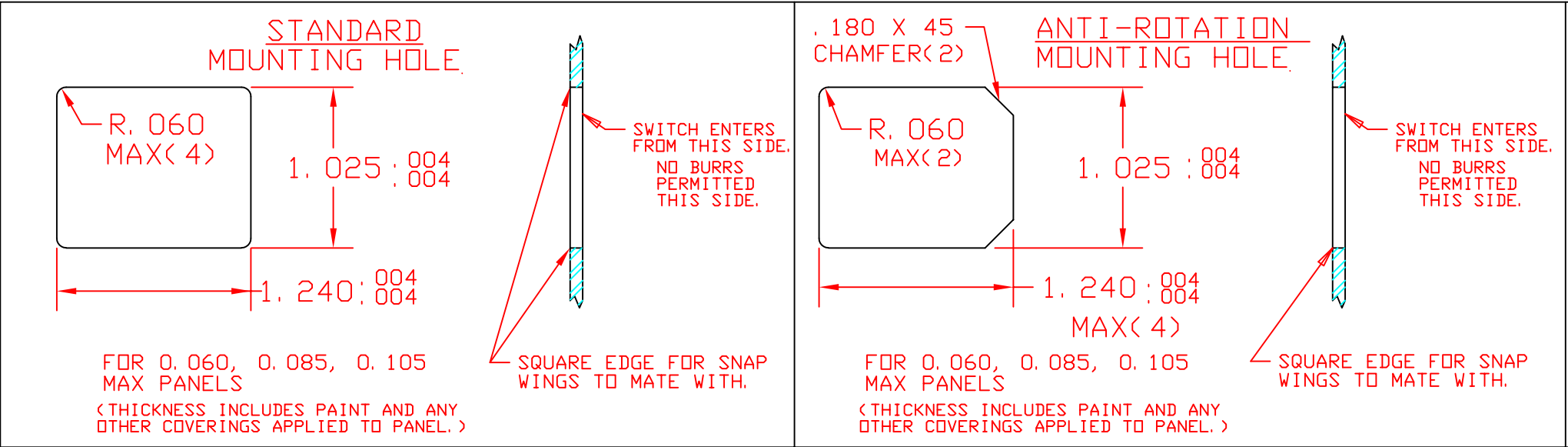
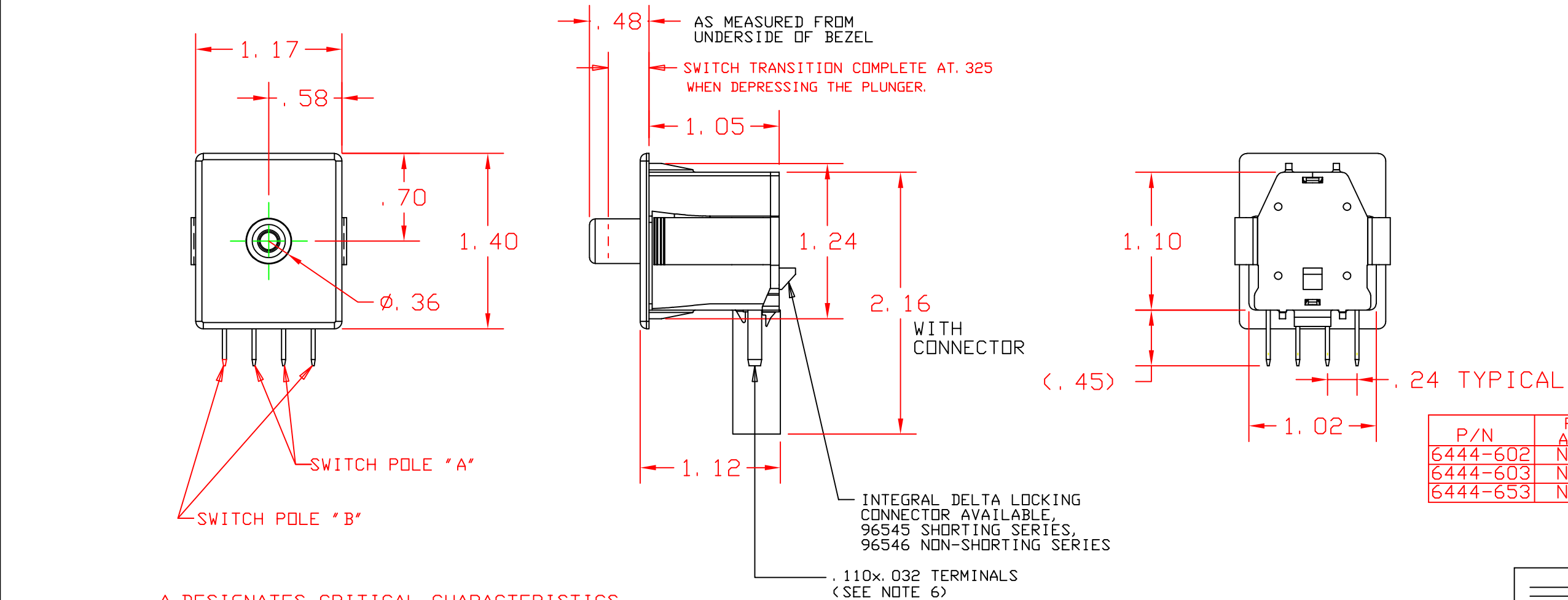




REVISIONS			
A	CLARIFY LEADER, CN0580	10/29/02	JG
B	OBSOLETE 6444-652, CN 0689	08/11/03	JH
C	ADDED 6444-683 TO TABLE, CR1600	03/15/05	MA
D	6444-683 BACK COVER WAS OLIVE	11/30/05	MA
E	UPDATED MOD. BACK COVER, CR 1742	08/27/09	MA
F	UPDATE MATERIAL & TOL. CR1908	07/21/10	ERB
G	TOOK OFF REF TO 6444-651, CN3285	07/13/12	ERB
H	(.45) WAS .45±.03, CN3369	09/26/12	IDK
9	REMOVED 6444-683	12/05/18	IDK



P/N	POLE A B	COLOR
6444-602	NO/NO	BLACK
6444-603	NC/NC	GRAY
6444-653	NC/NO	BODY BLACK/PLUNGER GRAY

NOTES: Δ DESIGNATES CRITICAL CHARACTERISTICS

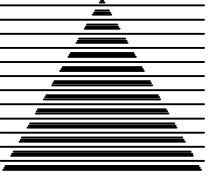
- TERMINALS ARE BRASS.
- HOUSING & PLUNGER ARE POLYPROPYLENE
- INTEGRITY OF WELD & SWITCH FUNCTIONALITY TESTED AFTER ASSEMBLY.
- DATE CODE INDICATES YEAR, MONTH & DAY OF MONTH MANUFACTURED. PREFIX WITH 6.
- MATING DELTA CONNECTOR IS P/N #96545 (SHORTING POLE "A"); #96546 (NON SHORTING SERIES)
- Δ6. MATING TERMINAL IS P/N PACKARD #12034046 (18-20 GA WIRE) #12066214 (14-16 GA WIRE)
- RATED 3A @ 12-14 VDC (CYCLES= 10K INDUCTIVE; 100K RESISTIVE)
- FORCE TO DEPRESS PLUNGER .40" = 6. 0±1. 5 LB.
- THIS PRODUCT IS COVERED BY U. S. PATENT# 6, 207, 910.

DELTA SYSTEMS, INC. DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE MISAPPLICATION OF ANY PRODUCT

COMPUTER GENERATED DRAWING - NO MANUAL CHANGES ALLOWED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:
XX± .02 . XXX± .005 ANG±1°
DO NOT SCALE DRAWING

DRAWN	DATE
DMR	04/11/01
CHECKED	DATE
JH	04/11/01
MATERIAL	AS NOTED
FINISH	AS NOTED

 DELTA SYSTEMS INC.
STREETSBOARD, OHIO 44241

TITLE LOW PROFILE DOUBLE POLE PLUNGER SWITCH W/ 6# SPRING

SIZE B DWG. NO. 6444-6XX

SCALE 1X PROJECT NO. EX360 REV 9